- FORM PTO-1449 (MODIFI	ATTORNEY DOCKET NO. SP00-291	SERIAL NO.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT	APPLICANT Lin He et al.	D.6. 1-3-01
	FILING DATE	GROUP TO BE ASSIGNED

jc926 U.S. PTO 09/685384 10/10/00

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp
[illegible]	AA	5,863,508	1/26/99	Lachman et al.	—	—	
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FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation Yes	Translation No
	AL							
	AM							
	AN							
	AO							
	AP							
	AQ							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

[illegible]	AR		Balmer et al., Diesel NOx Reduction on Surfaces in Plasma, Paper 9825H, 7 pgs. Kuroda et al., Study of NH3 Formation and Its Control in the NOx Control System, pg 41-53.
[illegible]	AS		Fishel et al., Ammonia Synthesis Catalyzed by Ruthenium Supported on Basic Zeolites, Journal of Catalysis 163, pg 148-157, 1996.
[illegible]	AT		Zhong et al., Effect of Ruthenium Precursor on Hydrogen-Treated Active Carbon Supported Ruthenium Catalysts for Ammonia Synthesis, Inorganics Chimica Acta 280, 1998, pg 183-188.

EXAMINER: [signature] DATE CONSIDERED: 6/1/02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Information Disclosure Statement-PTO-1449 (Modified)

FORM PTO-1449 (MODIFIED) LIST OF PATENTS AND PUBLICATIONS	ATTORNEY DOCKET NO. SP00-291	SERIAL NO.
FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT	APPLICANT Lin He et al.	
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REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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UW	AR		Takiguchi et al. "Catalytic Engine" NOx Reduction of Diesel Engines with New Concept Onboard Ammonia Synthesis System, 8 pgs.
UW	AS		Becue et al., Effect of Cationic Promoters on the Kinetics of Ammonia Synthesis Catalyzed by Ruthenium Supported on Zeolite X, Journal of Catalysis 179, pg 129-137, 1998.
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AR		Iwamoto et al., NOx Emission Control in Oxygen-Rich Exhaust Through Selective Catalytic Reduction by Hydrocarbon, Imech E, 1993, pg 23-33.
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AT		Fritz et al., The Current State of Research on Automotive Lean NOx Catalysis, Applied Catalysis B: Env.l 13; 1997; 1-25. Lean NOx Catalyst, DieselNet Technology Guide, pg 1-8.

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